

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,861,979 B1  
DATED : March 1, 2005  
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Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 13,

Line 35, " $\pi_z$ ", should read --  $\Pi_x$  --.

Column 14,

Line 17, " $\pi_z$ ", should read --  $\Pi_x$  --.

Line 43, " $\Phi c^5(i)$ ", should read --  $\Phi c^s(i)$  --.

Column 17,

Line 43, " $\pi_z$ ", should read --  $\Pi_x$  --.

Column 18,

Line 11, " $\Phi c^5(i-1)$ ", should read --  $\Phi c^s(i-1)$  --.

Line 14, " $\Phi c(i)$ ", should read --  $\Delta \Phi c(i)$  --.

Equation 19, should read --  $\Delta \Phi c(i) = \Delta \Phi c(i) - \Phi c^s(i-1)$  --.

Column 19,

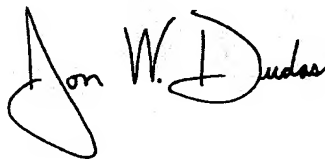
Line 41, the equation should read --  $\Phi c_j = (\Phi_{2j}^B - \Phi_{2j}^R) - (\Phi_{1j}^B - \Phi_{1j}^R) (f_2 / f_1)$  --.

Column 22,

Line 6, the equation should read --  $\Phi c_j = (\Phi_{2j}^B - \Phi_{2j}^R) - (\Phi_{1j}^B - \Phi_{1j}^R) (f_2 / f_1)$  --.

Signed and Sealed this

Twenty-fourth Day of May, 2005



JON W. DUDAS  
Director of the United States Patent and Trademark Office